
The MLLgnant consequences of reverting to an embryonic transcriptional program.

Journal: Cell Stem Cell

Publication Year: 2009

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PubMed link: 19200795

Funding Grants: Derivation and Characterization of Myeloproliferative Disorder Stem Cells from Human ES Cells

Public Summary:

Scientific Abstract:

In this issue of Cell Stem Cell, Somervaille et al. (2009) have demonstrated convincingly that reversion to an embryonic transcriptional program through defective MLL gene expression contributes to the generation of myeloid leukemia stem cells.

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